Kleinfelder’s architectural and design practice is integrated into the broad menu of services offered by our international architecture, engineering, planning, and environmental disciplines. While we are sensitive to the realities of building technology, schedule, and budget requirements, we recognize the positive impact that good design has on our clients and our communities. As architects, planners, and designers, we strive to be effective stewards of our environment.

**Wide Range of Architectural Project Types**

We firmly believe that any project, large or small, utilitarian or iconic, should be thoughtfully designed. This includes the design of buildings that support our transportation systems, such as rail and intermodal stations and airline terminals, water and wastewater treatment plants, warehouse and maintenance facilities, educational institutions, and the gamut of public buildings, from town halls to justice facilities. Each project is viewed with a fresh eye, but lessons learned are rigorously applied. We use cutting-edge 3D modeling to enhance integration of all disciplines and visualization, while tying the design documents to the latest scheduling and cost estimating programs.

**Specialty Services**

Under the umbrella of architecture, we also offer specialty services in the areas of urban design, campus planning, interior design, sustainability, and a unique discipline we call Materials Management Planning and Design (MMPD). MMPD enables our clients to understand the impact of all services and materials that enter and exit their facilities, so they can be properly planned to enhance the human experience. This broad capability gives us the ability to design small to very large projects. For Kleinfelder, sustainability is deeply rooted and permeates our architectural practice, which includes multiple LEED-certified projects and vulnerability enhancements to address the impact of climate change.

**Services within our practice include:**

- Architectural Design
- Campus and Urban Planning
- Space Programming
- Historic Preservation and Renovation
- Interior Design
- Landscape Design
- Materials Management Planning and Design
- Owner’s Representation
- Program Management
- Sustainability and Vulnerability Design
- 3D Modeling and Visualization
- Community Relations